

Abstract

The present invention relates to a smoke producing toy, including a compressible chamber adapted to receive a liquid and having an opening therein. A heating element is at least partially received in the opening and a member is adjacent to said compressible chamber. An activating device is coupled to the member. Whereby when the device is activated using the activating device, the member moves and compresses the chamber, thereby forcing the liquid through the opening and past the heating element, which in turn heats the liquid and turns the liquid to vapor.